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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of
Sim et. al.
Serial No.: 09/503,658
Filed: March 20, 2000
For: Data Transmitting and Receiving
Apparatus and Method For Digital
Mobile Station

Examiner: Miller, Brandon J.
Group Art Unit: 2683

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FEB 20 2003

Technology Center 2600

Assistant Commissioner for Patents
Washington, D.C. 20231

AMENDMENT

SIR:

In response to the Office Action dated November 15, 2002, please amend the
above-identified application as follows:

IN THE CLAIMS:

Amend claims 1, 9, 15, 21, 26, 30, 35 and 42 as follows:

1. (Amended) A data transmitting apparatus for a digital mobile station, said
apparatus comprising:

a data storage section for storing data to be transmitted;

an encoding section for reading and encoding the stored data in a
predetermined form;

a data transmission header generating section for generating inherent
distinction data transmission headers configured for point-to-point
communication and corresponding to the data encoded by the encoding section;